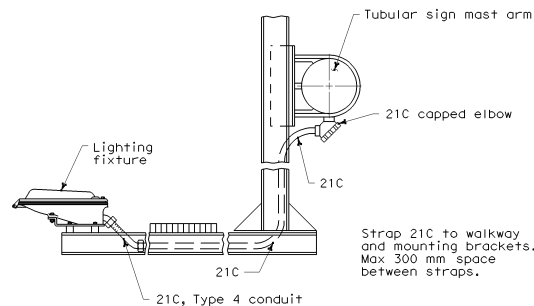
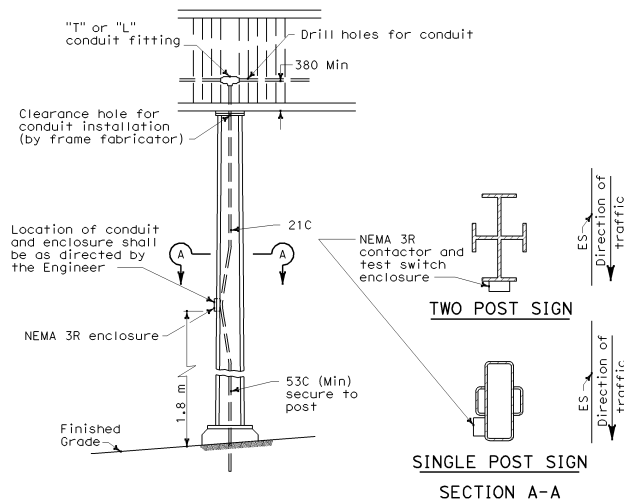


**TYPICAL SIGN ILLUMINATION EQUIPMENT  
INSTALLATION FOR OVERHEAD SIGNS  
BRIDGE MOUNTED**

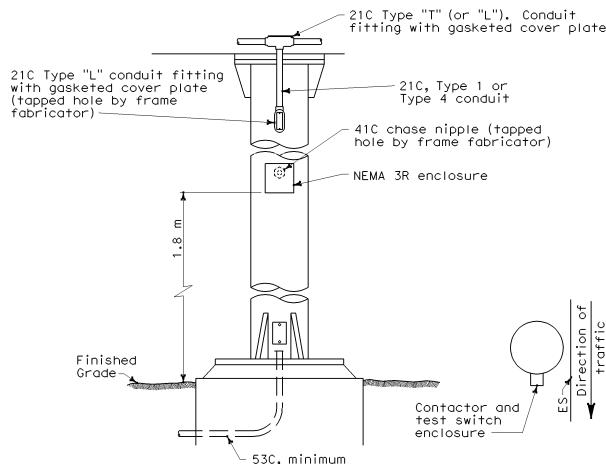
Contactor and test switch enclosure shall be readily accessible from the sign walkway.



**TYPICAL SIGN ILLUMINATION EQUIPMENT  
INSTALLATION FOR OVERHEAD SIGNS  
TUBULAR**



**TYPICAL SIGN ILLUMINATION EQUIPMENT  
INSTALLATION FOR OVERHEAD SIGNS  
BOX BEAM POST**



**TYPICAL SIGN ILLUMINATION EQUIPMENT  
INSTALLATION FOR OVERHEAD SIGNS  
ROUND POST**



DIST	COUNTY	ROUTE	KILOMETER POST TOTAL PROJECT	SHEET TOTAL NO. SHEETS

*Martha V. Shyer*  
REGISTERED ELECTRICAL ENGINEER  
No. E13738  
Exp. 6-30-07  
ELECTRICAL  
STATE OF CALIFORNIA

July 1, 2004  
PLANS APPROVAL DATE

The State of California or its officers or agents shall not be responsible for the accuracy or completeness of electronic copies of this plan sheet.

To get to the Caltrans web site, go to: <http://www.dot.ca.gov>

**NOTES**

1. Type 4 conduit shall be secured to the nearest walkway bracket using one-hole galvanized malleable iron or steel straps and brass machine screws tapped into the bracket.
2. See Overhead Signs Standard Plans for overhead signs and frame junction details for photoelectric unit installation.
3. Enclosures and straps shall be secured by 6 mm maximum size screws.

STATE OF CALIFORNIA  
DEPARTMENT OF TRANSPORTATION  
**ELECTRICAL SYSTEMS  
(SIGN ILLUMINATION EQUIPMENT)**

NO SCALE  
ALL DIMENSIONS ARE IN  
MILLIMETERS UNLESS OTHERWISE SHOWN **ES-15C**